I CLAIM:

1. Wear-replaceable resilient cover structure for the known-diameter cylindrical surface of an elongate, known-length anvil roll in a veneer clipper comprising

an elongate, tubular, cylindrical armature having inside and outside diameters which are each larger than such an anvil roll's surface's known diameter, and

an elongate, tubular, cylindrical resiliency sleeve embeddedly receiving, and stabilized by, said armature and possessing inside and outside diameters which are, respectively, less than and greater than those of said armature,

said sleeve's said inside diameter being sized to promote non-bonding resistance slide-on/slide-off fitment of said armature-stabilized sleeve relative to the anvil roll's cylindrical surface.

2. The structure of claim 1, wherein said armature and sleeve possess like axial lengths, and said lengths are less than the known length of the anvil roll.

3. The structure of claim 1, wherein said armature is formed to have perforations, and said sleeve includes material extending into said perforations.

4. The structure of claim 1, wherein said armature's said inside diameter is closer in dimension to said sleeve's said inside diameter than is said armature's said outside diameter to said sleeve's said outside diameter.

5. The structure of claim 4, wherein said sleeve has a central diameter which is half-way in value between the sleeve's said outside and inside diameters, and said armature's said outside diameter is smaller in value than said sleeve's said central diameter.

6. The structure of claim 5, wherein said armature is formed to have perforations, and said sleeve includes material extending into said perforations.

7. The structure of claim 1, wherein said armature is formed of expanded perforate metal, and said sleeve is formed of molded polyurethane.